# In-Situ Sensor for NDI of Adhesive Joint Integrity, Phase I



Completed Technology Project (2001 - 2002)

### **Primary U.S. Work Locations and Key Partners**



| Organizations<br>Performing Work | Role                       | Туре           | Location              |
|----------------------------------|----------------------------|----------------|-----------------------|
| Langley Research Center(LaRC)    | Lead<br>Organization       | NASA<br>Center | Hampton,<br>Virginia  |
| DACCO SCI Inc                    | Supporting<br>Organization | Industry       | Columbia,<br>Maryland |

| Primary U.S. Work Locations |          |
|-----------------------------|----------|
| Maryland                    | Virginia |



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### **Table of Contents**

Primary U.S. Work Locations and Key Partners 1
Organizational Responsibility 1
Project Management 2
Technology Areas 2

# Organizational Responsibility

#### Responsible Mission Directorate:

Space Technology Mission Directorate (STMD)

### Lead Center / Facility:

Langley Research Center (LaRC)

#### **Responsible Program:**

Small Business Innovation Research/Small Business Tech Transfer



#### Small Business Innovation Research/Small Business Tech Transfer

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## **Project Management**

**Program Director:** 

Jason L Kessler

**Program Manager:** 

Carlos Torrez

**Principal Investigator:** 

**Guy Davis** 

## **Technology Areas**

#### **Primary:**

- TX02 Flight Computing and Avionics
  - □ TX02.1 Avionics
     Component Technologies
    - ☐ TX02.1.1 Radiation Hardened Extreme Environment Components and Implementations

